

Author index of Volume 58

(The issue number is given in front of the page numbers)

- Baccarelli, E., R. Cusani and S. Galli**, An application of the HMM theory to optimal nonlinear equalisation of quantised-output digital ISI channels (1) 95–105
- Chatterji, B.N.**, *see* **B.K. Das** (3) 293–301
- Chen, C.-K.**, A novel design technique for two-channel linear-phase perfect-reconstruction FIR filter banks (3) 261–271
- Chicharo, J.F.**, *see* **J. Xi** (2) 181–192
- Chiu, H.-P and D.-C. Tseng**, A feature-preserved thinning algorithm for handwritten Chinese characters (2) 203–214
- Cusani, R.**, *see* **E. Baccarelli** (1) 95–105
- Das, B.K., R.N. Mahapatra and B.N. Chatterji**, Modelling Hadamard Haar transform algorithm for omega connected multiprocessors (3) 293–301
- Doğançay, K. and R.A. Kennedy**, Least squares approach to fractionally spaced blind channel equalisation (1) 63–78
- Galli, S.**, *see* **E. Baccarelli** (1) 95–105
- Georgoulakis, K. and S. Theodoridis**, Efficient clustering techniques for channel equalization in hostile environments (2) 153–164
- Güler, İ.**, *see* **M.K. Kıymık** (1) 107–113
- Händel, P.**, *see* **P. Tichavsky** (2) 117–129
- Hanssen, A.**, Multidimensional multiplier spectral estimation (3) 327–332
- Hasekioglu, O.**, *see* **M.K. Kıymık** (1) 107–113
- Hua, Y.**, *see* **H.H. Yang** (2) 215–221
- Ihalainen, H.**, *see* **H. Jokinen** (1) 1–9
- Jokinen, H., H. Ihalainen and P. Kalamo**, A predictive median threshold filter with robust prediction estimation (1) 1–9
- Kalamo, P.**, *see* **H. Jokinen** (1) 1–9
- Karaman, M.**, *see* **M.K. Kıymık** (1) 107–113
- Kennedy, R.A.**, *see* **K. Doğançay** (1) 63–78
- Kim, H., T. Yang and K.-M. Sung**, Recursive estimation algorithm using HNL moments for AR and ARMA processes under the noise environment (1) 47–61
- Krishnamurthy, V.**, *see* **A. Logothetis** (3) 273–292
- Kıymık, M.K., İ. Güler, O. Hasekioglu and M. Karaman**, Ultrasound imaging based on multiple beamforming with coded excitation (1) 107–113
- Lacaze, B.**, A random equivalent transit time for backscattering on trees (2) 223–225
- Lee, C.-C. and J.-H. Lee**, Eigenanalysis interference cancellers with robust capabilities (2) 193–202
- Lee, J.-H.**, *see* **C.-C. Lee** (2) 193–202
- Li, P., J. Sun and B. Yu**, Direction finding using interpolated arrays in unknown noise fields (3) 319–325
- Logothetis, A., V. Krishnamurthy and H.V. Poor**, Estimation of 1-bit quantized time-series with Markov regime (3) 273–292
- López-Valcarce, R. and F. Pérez-González**, New schemes and theoretical analysis of the master-slave family of recursive identification algorithms (1) 79–94
- Lu, H.-C. and K.-H. Yeh**, Optimal design of 2-D FIR design filters by scaling-free McClellan transformation using least-squares estimation (3) 303–308
- Mahapatra, R.N.**, *see* **B.K. Das** (3) 293–301
- Martens, J.-B.**, *see* **A.M. van Dijk** (3) 235–252
- Nakamori, S.**, Estimation technique using covariance information with uncertain observations in linear discrete-time systems (3) 309–317
- Pérez-González, F.**, *see* **R. López-Valcarce** (1) 79–94
- Pinoli, J.-C.**, A general comparative study of the multiplicative homomorphic, log-ratio and logarithmic image processing approaches (1) 11–45
- Poor, H.V.**, *see* **A. Logothetis** (3) 273–292
- Potchinkov, A.W.**, Design of optimal linear phase FIR filters by a semi-infinite programming technique (2) 165–180
- Shi, P.**, Robust filtering for uncertain delay systems under sampled measurements (2) 131–151
- Strintzis, M.G.**, Design of filters for optimal pyramidal and subband decomposition (3) 253–260
- Sun, J.**, *see* **P. Li** (3) 319–325
- Sung, K.-M.**, *see* **H. Kim** (1) 47–61

- Theodoridis, S.**, *see* **Georgoulakis, K.** (2) 153-164
- Tichavsky, P.** and **P. Händel**, Recursive estimation of frequencies and frequency rates of multiple cisoids in noise (2) 117-129
- Tseng, D.-C.**, *see* **H.-P. Chiu** (2) 203-214
- van Dijk, A.M.** and **J.-B. Martens**, Subjective quality assessment of compressed images (3) 235-252
- Xi, J.** and **J.F. Chicharo**, A time-domain interpolation approach for DFT harmonic analysis (2) 181-192
- Yang, H.H.** and **Y. Hua**, Performance comparison of two methods for 2-D frequency estimation in both medium and high SNR cases (2) 215-221
- Yang, T.**, *see* **H. Kim** (1) 47-61
- Yeh, K.-H.**, *see* **H.-C. Lu** (3) 303-308
- Yu, B.**, *see* **P. Li** (3) 319-325

